

## SHW 200 ACE

FLOOR MOUNTED CYLINDER

PRODUCT-NO.: 070074

### Benefit from robust reliability

**Lasting contentment** Economical yet powerful – these two qualities become the perfect symbiosis in this floor mounted cylinder. It is the perfect appliance for your home, as it supplies hot water to several draw-off points with ease.

Once you opt for this appliance, you'll never have to worry about hot water again. All models have a robust steel tank. The special coating on the inside allows you to benefit from the cylinder's long service life.



### The main features

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Floor mounted cylinder for central DHW heating

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Thermometer for operational monitoring

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Highly effective thermal insulation included for low heat losses

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Protective anode for a long service life



**SHW 300 ACE**

Product-No.: 070075



**SHW 400 ACE**

Product-No.: 070076



Type	SHW 200 ACE	SHW 300 ACE	SHW 400 ACE
Part no.	070074	070075	070076

## Technical data

Connected load ~ 230 V	2-6 kW	2-6 kW	2-6 kW
Connected load ~ 400 V	4-6 kW	4-6 kW	4-6 kW
Power supply	1/N/PE, 3/N/PE	1/N/PE, 3/N/PE	1/N/PE, 3/N/PE
Rated voltage	230/400 V	230/400 V	230/400 V
Frequency	50/60 Hz	50/60 Hz	50/60 Hz
Load profile	XL	XL	XL
Energy efficiency class	C	C	C
Standby energy consumption/24 h at 65 °C	1.90 kWh	2.30 kWh	2.60 kWh
Nominal capacity	200 l	300 l	400 l
Mixed water amount at 40 °C	317 l	490 l	618 l
Temperature setting range	35-82 °C	35-82 °C	35-82 °C
Max. flow rate	30 l/min	38 l/min	45 l/min
Max. permissible pressure	0.60 MPa	0.60 MPa	0.60 MPa
Flanged immersion heater version	Single circuit	Single circuit	Single circuit
Colour	white	white	white
Water connection	G 1	G 1	G 1
Height	1578 mm	1593 mm	1763 mm
Width	550 mm	650 mm	700 mm
Depth	690 mm	790 mm	840 mm
Weight, empty	54 kg	67 kg	85 kg



## **Contact information**

You have questions? We appreciate to help you:

Call **+49 5531 - 7020**

Write an email to **[info@stiebel-eltron.com](mailto:info@stiebel-eltron.com)**

## **Installation information**

Please ask your local power supply utility or a registered electrician to install appliances that are not fully wired, i.e. ready to plug in. The electrician should also be able to assist you with obtaining the agreement of the respective power supply utility required for the appliance installation.